

100

FIG. 1

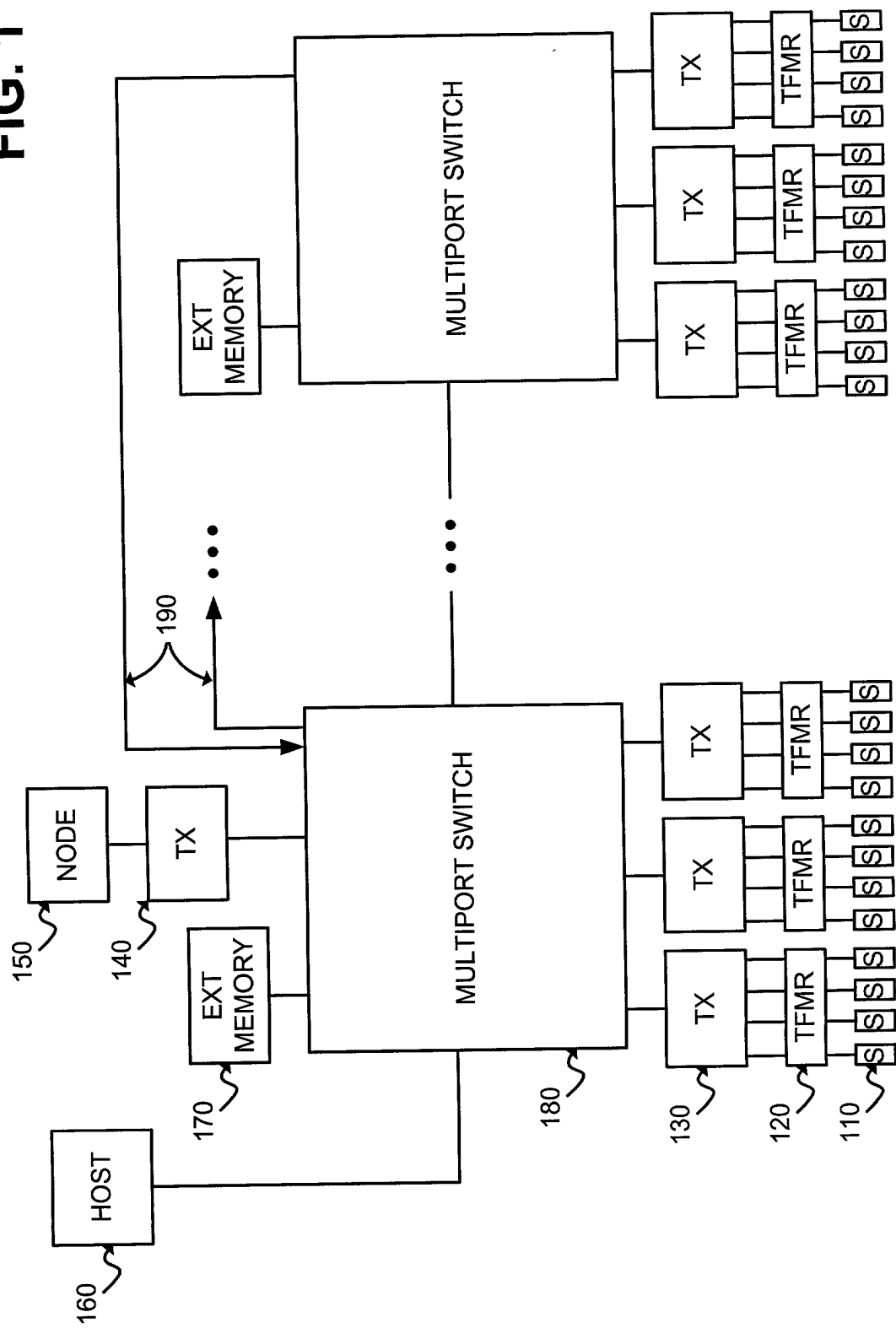
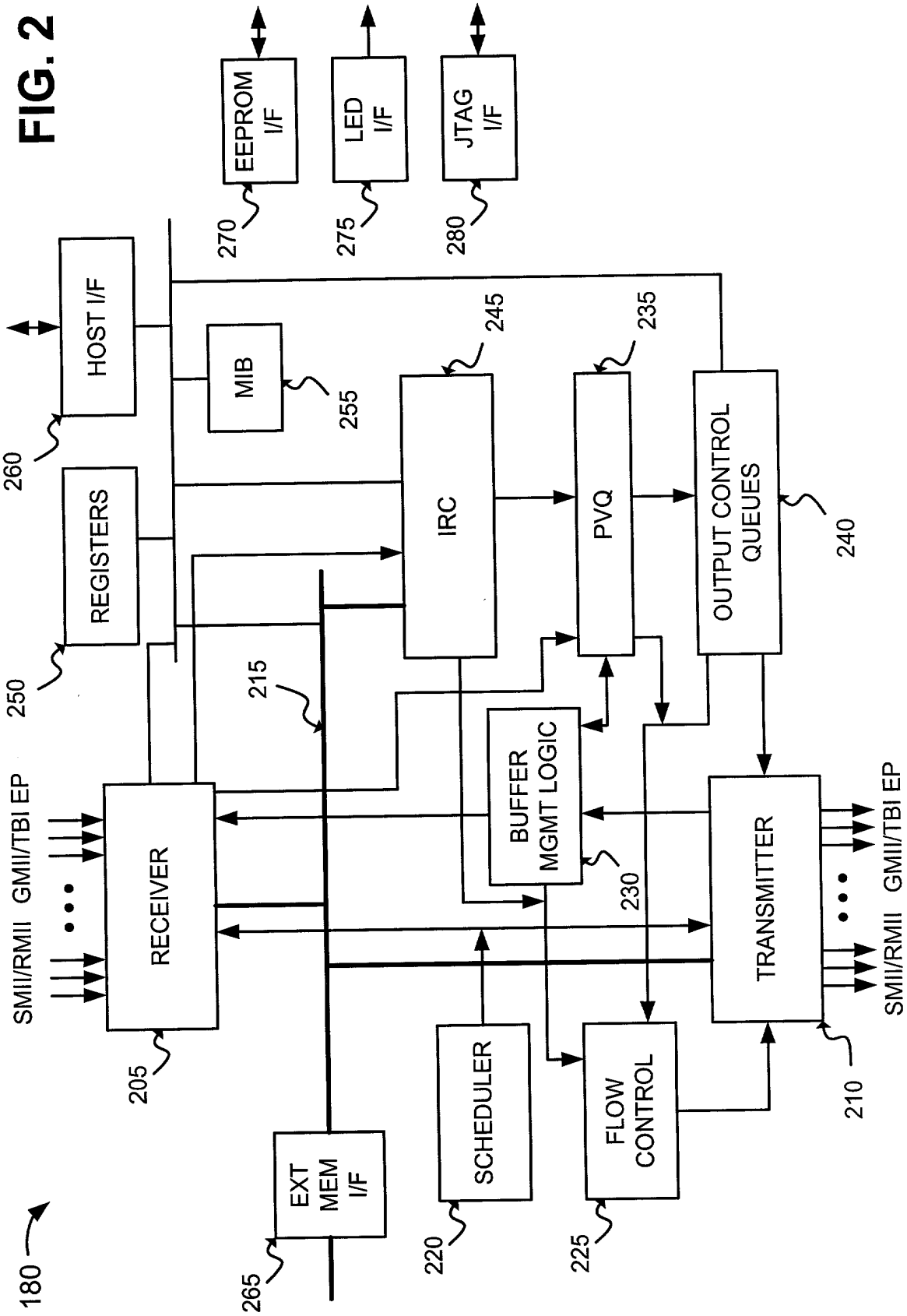


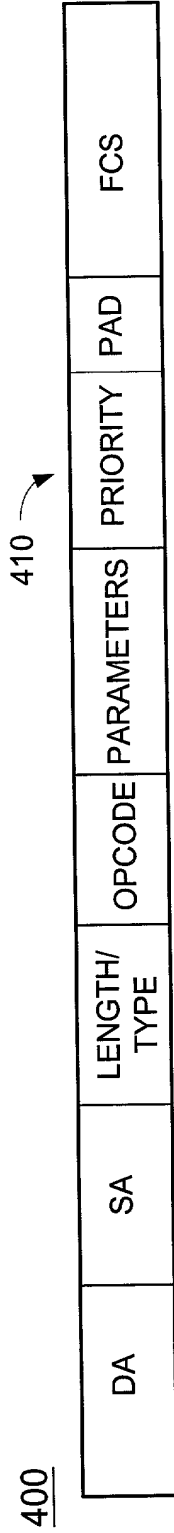
FIG. 2



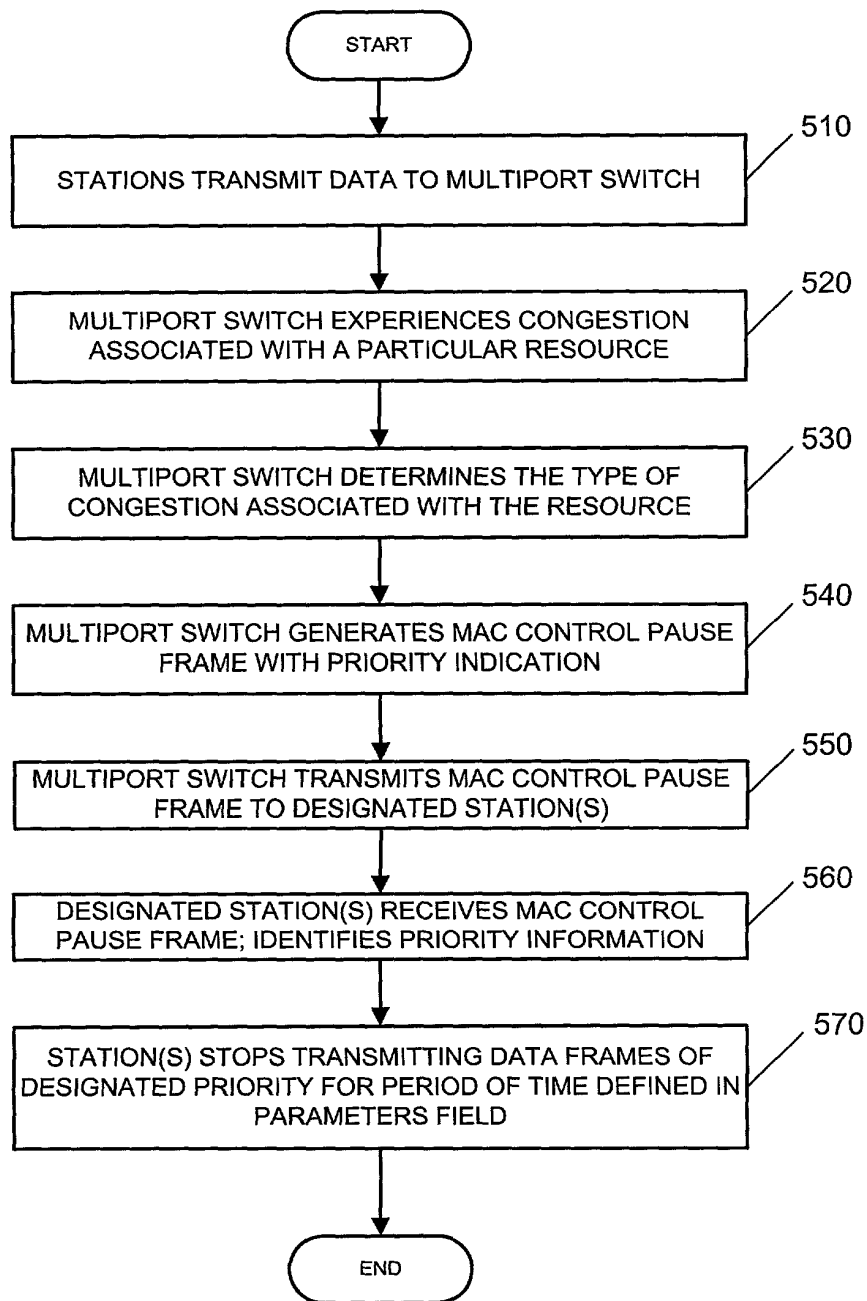
DA	SA	LENGTH/ TYPE	OPCODE	PARAMETERS	PAD	FCS
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**FIG. 3**  
(PRIOR ART)

FIG. 4 is a block diagram of a packet structure 400. The packet structure 400 includes a header 410 and a payload 420. The header 410 includes a destination address (DA) field, a source address (SA) field, a length/type field, an opcode field, a parameters field, a priority field, a padding (PAD) field, and a frame check sequence (FCS) field. The payload 420 is the data being transmitted.



**FIG. 4**



**FIG. 5**

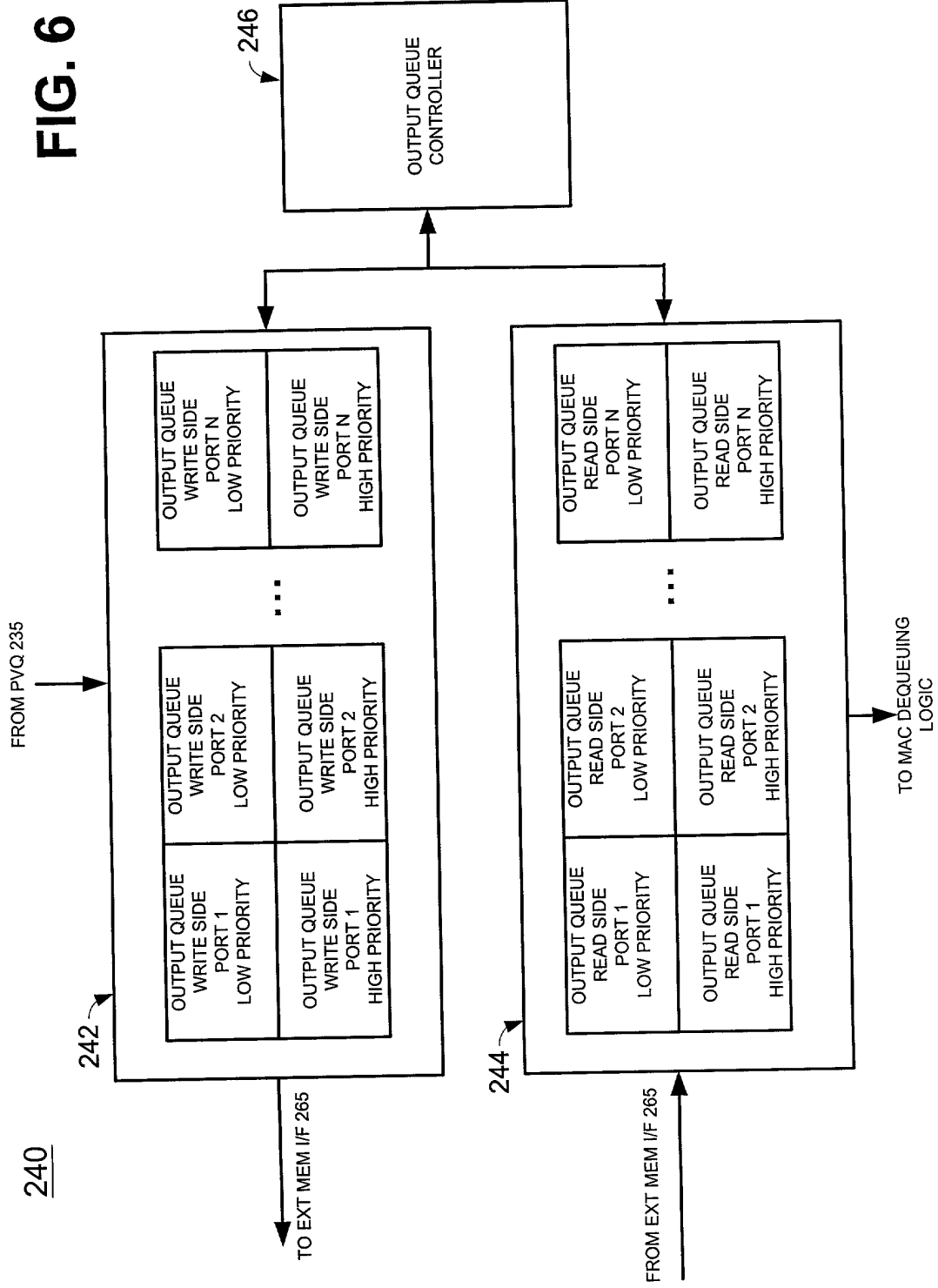


FIG. 6